Ref. Certif. No.

IT-24079

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Circuit-breakers for overcurrent protection for household and similar installations
Name and address of the applicant	Legrand France SA 128 Avenue du Marechal-de-Lattre de Tassigny, FR-87045 Limoges Cedex France
Name and address of the manufacturer	BTICINO S.p.A. – Legrand Group Viale Borri, 231 21100 – Varese (VA) Italy
Name and address of the factory *Note: When more than one factory, please report on page 2*	BTICINO S.p.A. – Legrand Group Via Dell'Industria, 22 80059 – Torre del Greco (NA) Italy ☒ Additional information on page 2
Ratings and principal characteristics	1P (Ue = 230/400 V), 1P+N (Ue = 230 V), 2P (Ue = 400 V), 3P (Ue = 400 V), 3P+N (Ue = 400 V) or 4P (Ue = 400 V); 50/60 Hz; Icn = 4500 A; In from 0,5 A to 63 A (curves B and C) (see also pages 7 and from 9 to 12 of Test Report No. PB23-0092027-01-00)
Trademark / Brand (if any)	legrand legrand
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	TX³ Latin series (see also Additional Sheet)
Additional information (if necessary may also be reported on page 2)	☐ Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60898-1:2015, IEC 60898-1:2015/AMD1:2019 National differences: EU Group Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	PB23-0092027-01-00 and from PB23-0092027-01-01 to PB23-0092027-01-52

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43
Milano, 20138
Italy

Date: 2023-10-18

Signature: Fabio Taormina

Additional factory

Legrand Polska UL.
Warynskiego, 20 – Dolnoslaskie, Lower Silesia
57-200 – Zabkowice Slaskie
Poland

Legrand Elektrik Sanayi A.Ş.
GOSB Gebze Organize Sanayi Bolgesi
Ihsan Dede Caddesi No. 112
41480 Gebze KOCAELI
Türkiye

Legrand India (Novateur electrical & Digital Systems Private Limited)
D-4 MIDC Industrial Estate,
Ajanta Road – Maharashtra,
425003 Jalgaon
India

Legrand Low Voltage Electrical (Wuxi) Co., Ltd.
No.88 Ximei Road, Xinwu District,
Wuxi City, Jiangsu Province
China

EMB Electrical Industries S.A.E.
Sadat City Factory, 2nd Industrial Zone
Monufya – 32958 Sadat City
Egypt

Legrand Colombia S.A.
Calle 65A #93-91, Bogotà
Colombia

Branch Ulyanoskyi of Legrand LLC
30th proezd Injenemyi, 5.1
432072 Ulyanovsk
Russian Federation

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43
Milano, 20138
Italy

Date: 2023-10-18

Signature: Fabio Taormina

Each circuit-breaker for overcurrent protection TX^3 Latin series has a different type reference according to the characteristics of its external parts, the market for which it is intended and the presence, among the markings of the logo .

- The type references of the circuit breakers for international market, with smooth handle, grey clip, with label holder and without the logo (range identification: TX^3) are given on page 2 of this Additional Sheet.
- The type references of the circuit breakers for Turkish market, with smooth handle, grey clip, with label holder and with the logo (range identification: XS^3) are given on page 3 of this Additional Sheet.
- The type references of the circuit breakers for Turkish market, with smooth handle, grey clip, with label holder and without the logo (range identification: DIY - XS^3) are given on page 4 of this Additional Sheet.
- The type references of the circuit breakers with knurled handle, black clip, without label holder and without the logo (range identification: TX^3) are given on page 5 of this Additional Sheet.

An em dash (—) instead of the type reference means that a circuit-breaker with those characteristics does not exist.

Type reference of the circuit-breakers TX³ Latin series (I_{cn} = 4500 A) for international market, with smooth handle, grey clip, with label holder and without the logo (range identification: TX³)

Curve	Rated current	Type reference							
		1P	1P + N (1)	1P + N (2)	2P	3P	3P + N (1)	3P + N (2)	4P
B	0,5 A	LG6120	LG6141	LG6162	LG6183	LG6204	LG6225	LG6246	LG6267
	0,8 A	LG6121	LG6142	LG6163	LG6184	LG6205	LG6226	LG6247	LG6268
	1 A	LG6122	LG6143	LG6164	LG6185	LG6206	LG6227	LG6248	LG6269
	1,6 A	LG6123	LG6144	LG6165	LG6186	LG6207	LG6228	LG6249	LG6270
	2 A	LG6124	LG6145	LG6166	LG6187	LG6208	LG6229	LG6250	LG6271
	3 A	LG6125	LG6146	LG6167	LG6188	LG6209	LG6230	LG6251	LG6272
	4 A	LG6126	LG6147	LG6168	LG6189	LG6210	LG6231	LG6252	LG6273
	5 A	LG6127	LG6148	LG6169	LG6190	LG6211	LG6232	LG6253	LG6274
	6 A	LG6128	LG6149	LG6170	LG6191	LG6212	LG6233	LG6254	LG6275
	8 A	LG6129	LG6150	LG6171	LG6192	LG6213	LG6234	LG6255	LG6276
	10 A	LG6130	LG6151	LG6172	LG6193	LG6214	LG6235	LG6256	LG6277
	13 A	LG6131	LG6152	LG6173	LG6194	LG6215	LG6236	LG6257	LG6278
	15 A	LG6132	LG6153	LG6174	LG6195	LG6216	LG6237	LG6258	LG6279
	16 A	LG6133	LG6154	LG6175	LG6196	LG6217	LG6238	LG6259	LG6280
	20 A	LG6134	LG6155	LG6176	LG6197	LG6218	LG6239	LG6260	LG6281
	25 A	LG6135	LG6156	LG6177	LG6198	LG6219	LG6240	LG6261	LG6282
	32 A	LG6136	LG6157	LG6178	LG6199	LG6220	LG6241	LG6262	LG6283
	40 A	LG6137	LG6158	LG6179	LG6200	LG6221	LG6242	LG6263	LG6284
	45 A	LG6138	LG6159	LG6180	LG6201	LG6222	LG6243	LG6264	LG6285
	50 A	LG6139	LG6160	LG6181	LG6202	LG6223	LG6244	LG6265	LG6286
	63 A	LG6140	LG6161	LG6182	LG6203	LG6224	LG6245	LG6266	LG6287
C	0,5 A	LG6288	LG6298	LG6312	LG6333	LG6343	LG6353	LG6367	LG6388
	0,8 A	LG6289	LG6299	LG6313	LG6334	LG6344	LG6354	LG6368	LG6389
	1 A	LG6290	LG6300	LG6314	LG6335	LG6345	LG6355	LG6369	LG6390
	1,6 A	LG6291	LG6301	LG6315	LG6336	LG6346	LG6356	LG6370	LG6391
	2 A	403257	LG6302	LG6316	403279	403290	LG6357	LG6371	LG6392
	3 A	LG6292	LG6303	LG6317	LG6337	LG6347	LG6358	LG6372	LG6393
	4 A	LG6293	LG6304	LG6318	LG6338	LG6348	LG6359	LG6373	LG6394
	5 A	LG6294	LG6305	LG6319	LG6339	LG6349	LG6360	LG6374	LG6395
	6 A	403258	403269	LG6320	403280	403291	403302	LG6375	LG6396
	8 A	LG6295	LG6306	LG6321	LG6340	LG6350	LG6361	LG6376	LG6397
	10 A	403259	403270	LG6322	403281	403292	403303	LG6377	LG6398
	13 A	403260	LG6307	LG6323	403282	403293	LG6362	LG6378	LG6399
	15 A	LG6296	LG6308	LG6324	LG6341	LG6351	LG6363	LG6379	LG6400
	16 A	403261	403272	LG6325	403283	403294	403305	LG6380	LG6401
	20 A	403262	403273	LG6326	403284	403295	403306	LG6381	LG6402
	25 A	403263	403274	LG6327	403285	403296	403307	LG6382	LG6403
	32 A	403264	403275	LG6328	403286	403297	403308	LG6383	LG6404
	40 A	403265	403276	LG6329	403287	403298	403309	LG6384	LG6405
	45 A	LG6297	LG6309	LG6330	LG6342	LG6352	LG6364	LG6385	LG6406
	50 A	403266	LG6310	LG6331	403288	403299	LG6365	LG6386	LG6407
	63 A	403267	LG6311	LG6332	403289	403300	LG6366	LG6387	LG6408

(1) – Version with neutral pole on the left

(2) – Version with neutral pole on the right

Type reference of the circuit-breakers TX³ Latin series (I_{cn} = 4500 A) for Turkish market, with smooth handle, grey clip, with label holder and with the logo (range identification: XS³)

Curve	Rated current	Type reference							
		1P	1P + N (1)	1P + N (2)	2P	3P	3P + N (1)	3P + N (2)	4P
B	0,5 A	LG1400	LG1408	LG1429	LG1450	LG1471	LG1479	LG1500	LG1521
	0,8 A	LG1401	LG1409	LG1430	LG1451	LG1472	LG1480	LG1501	LG1522
	1 A	403198	LG1410	LG1431	LG1452	403211	LG1481	LG1502	LG1523
	1,6 A	LG1402	LG1411	LG1432	LG1453	LG1473	LG1482	LG1503	LG1524
	2 A	403199	LG1412	LG1433	LG1454	403212	LG1483	LG1504	LG1525
	3 A	403200	LG1413	LG1434	LG1455	403213	LG1484	LG1505	LG1526
	4 A	403201	LG1414	LG1435	LG1456	403214	LG1485	LG1506	LG1527
	5 A	LG1403	LG1415	LG1436	LG1457	LG1474	LG1486	LG1507	LG1528
	6 A	403202	LG1416	LG1437	LG1458	403215	LG1487	LG1508	LG1529
	8 A	LG1404	LG1417	LG1438	LG1459	LG1475	LG1488	LG1509	LG1530
	10 A	403203	LG1418	LG1439	LG1460	403216	LG1489	LG1510	LG1531
	13 A	LG1405	LG1419	LG1440	LG1461	LG1476	LG1490	LG1511	LG1532
	15 A	LG1406	LG1420	LG1441	LG1462	LG1477	LG1491	LG1512	LG1533
	16 A	403204	LG1421	LG1442	LG1463	403217	LG1492	LG1513	LG1534
	20 A	403205	LG1422	LG1443	LG1464	403218	LG1493	LG1514	LG1535
	25 A	403206	LG1423	LG1444	LG1465	403219	LG1494	LG1515	LG1536
	32 A	403207	LG1424	LG1445	LG1466	403220	LG1495	LG1516	LG1537
	40 A	403208	LG1425	LG1446	LG1467	403221	LG1496	LG1517	LG1538
	45 A	LG1407	LG1426	LG1447	LG1468	LG1478	LG1497	LG1518	LG1539
	50 A	403209	LG1427	LG1448	LG1469	403222	LG1498	LG1519	LG1540
	63 A	403210	LG1428	LG1449	LG1470	403223	LG1499	LG1520	LG1541
C	0,5 A	LG1542	LG1550	LG1571	LG1592	LG1613	LG1621	LG1642	LG1663
	0,8 A	LG1543	LG1551	LG1572	LG1593	LG1614	LG1622	LG1643	LG1664
	1 A	403323	LG1552	LG1573	LG1594	403336	LG1623	LG1644	LG1665
	1,6 A	LG1544	LG1553	LG1574	LG1595	LG1615	LG1624	LG1645	LG1666
	2 A	403324	LG1554	LG1575	LG1596	403337	LG1625	LG1646	LG1667
	3 A	403325	LG1555	LG1576	LG1597	403338	LG1626	LG1647	LG1668
	4 A	403326	LG1556	LG1577	LG1598	403339	LG1627	LG1648	LG1669
	5 A	LG1545	LG1557	LG1578	LG1599	LG1616	LG1628	LG1649	LG1670
	6 A	403327	LG1558	LG1579	LG1600	403340	LG1629	LG1650	LG1671
	8 A	LG1546	LG1559	LG1580	LG1601	LG1617	LG1630	LG1651	LG1672
	10 A	403328	LG1560	LG1581	LG1602	403341	LG1631	LG1652	LG1673
	13 A	LG1547	LG1561	LG1582	LG1603	LG1618	LG1632	LG1653	LG1674
	15 A	LG1548	LG1562	LG1583	LG1604	LG1619	LG1633	LG1654	LG1675
	16 A	403329	LG1563	LG1584	LG1605	403342	LG1634	LG1655	LG1676
	20 A	403330	LG1564	LG1585	LG1606	403343	LG1635	LG1656	LG1677
	25 A	403331	LG1565	LG1586	LG1607	403344	LG1636	LG1657	LG1678
	32 A	403332	LG1566	LG1587	LG1608	403345	LG1637	LG1658	LG1679
	40 A	403333	LG1567	LG1588	LG1609	403346	LG1638	LG1659	LG1680
	45 A	LG1549	LG1568	LG1589	LG1610	LG1620	LG1639	LG1660	LG1681
	50 A	403334	LG1569	LG1590	LG1611	403347	LG1640	LG1661	LG1682
	63 A	403335	LG1570	LG1591	LG1612	403348	LG1641	LG1662	LG1683

(1) – Version with neutral pole on the left

(2) – Version with neutral pole on the right

Type reference of the circuit-breakers TX³ Latin series (I_{cn} = 4500 A) for Turkish market, with smooth handle, grey clip, with label holder and without the logo (range identification: DIY - XS³)

Curve	Rated current	Type reference							
		1P	1P + N (1)	1P + N (2)	2P	3P	3P + N (1)	3P + N (2)	4P
B	0,5 A	—	—	—	—	—	—	—	—
	0,8 A	—	—	—	—	—	—	—	—
	1 A	—	—	—	—	—	—	—	—
	1,6 A	—	—	—	—	—	—	—	—
	2 A	—	—	—	—	—	—	—	—
	3 A	—	—	—	—	—	—	—	—
	4 A	—	—	—	—	—	—	—	—
	5 A	—	—	—	—	—	—	—	—
	6 A	692588	—	—	—	692597	—	—	—
	8 A	—	—	—	—	—	—	—	—
	10 A	692589	—	—	—	692598	—	—	—
	13 A	—	—	—	—	—	—	—	—
	15 A	—	—	—	—	—	—	—	—
	16 A	692590	—	—	—	692599	—	—	—
	20 A	692591	—	—	—	692600	—	—	—
	25 A	692592	—	—	—	692601	—	—	—
	32 A	692593	—	—	—	692602	—	—	—
	40 A	692594	—	—	—	692603	—	—	—
	45 A	—	—	—	—	—	—	—	—
	50 A	692595	—	—	—	692604	—	—	—
	63 A	692596	—	—	—	692605	—	—	—
C	0,5 A	—	—	—	—	—	—	—	—
	0,8 A	—	—	—	—	—	—	—	—
	1 A	—	—	—	—	—	—	—	—
	1,6 A	—	—	—	—	—	—	—	—
	2 A	—	—	—	—	—	—	—	—
	3 A	—	—	—	—	—	—	—	—
	4 A	—	—	—	—	—	—	—	—
	5 A	—	—	—	—	—	—	—	—
	6 A	692570	—	—	—	692579	—	—	—
	8 A	—	—	—	—	—	—	—	—
	10 A	692571	—	—	—	692580	—	—	—
	13 A	—	—	—	—	—	—	—	—
	15 A	—	—	—	—	—	—	—	—
	16 A	692572	—	—	—	692581	—	—	—
	20 A	692573	—	—	—	692582	—	—	—
	25 A	692574	—	—	—	692583	—	—	—
	32 A	692575	—	—	—	692584	—	—	—
	40 A	692576	—	—	—	692585	—	—	—
	45 A	—	—	—	—	—	—	—	—
	50 A	692577	—	—	—	692586	—	—	—
	63 A	692578	—	—	—	692587	—	—	—

(1) – Version with neutral pole on the left

(2) – Version with neutral pole on the right

Type reference of the circuit-breakers TX³ Latin series (I_{cn} = 4500 A)

with knurled handle, black clip, without label holder and without the logo (range identification: TX³)

Curve	Rated current	Type reference							
		1P	1P + N (1)	1P + N (2)	2P	3P	3P + N (1)	3P + N (2)	4P
B	0,5 A	20LG0253	20LG0274	—	20LG0295	20LG0316	20LG0337	—	20LG0358
	0,8 A	20LG0254	20LG0275	—	20LG0296	20LG0317	20LG0338	—	20LG0359
	1 A	20LG0255	20LG0276	—	20LG0297	20LG0318	20LG0339	—	20LG0360
	1,6 A	20LG0256	20LG0277	—	20LG0298	20LG0319	20LG0340	—	20LG0361
	2 A	20LG0257	20LG0278	—	20LG0299	20LG0320	20LG0341	—	20LG0362
	3 A	20LG0258	20LG0279	—	20LG0300	20LG0321	20LG0342	—	20LG0363
	4 A	20LG0259	20LG0280	—	20LG0301	20LG0322	20LG0343	—	20LG0364
	5 A	20LG0260	20LG0281	—	20LG0302	20LG0323	20LG0344	—	20LG0365
	6 A	20LG0261	20LG0282	—	20LG0303	20LG0324	20LG0345	—	20LG0366
	8 A	20LG0262	20LG0283	—	20LG0304	20LG0325	20LG0346	—	20LG0367
	10 A	20LG0263	20LG0284	—	20LG0305	20LG0326	20LG0347	—	20LG0368
	13 A	20LG0264	20LG0285	—	20LG0306	20LG0327	20LG0348	—	20LG0369
	15 A	20LG0265	20LG0286	—	20LG0307	20LG0328	20LG0349	—	20LG0370
	16 A	20LG0266	20LG0287	—	20LG0308	20LG0329	20LG0350	—	20LG0371
	20 A	20LG0267	20LG0288	—	20LG0309	20LG0330	20LG0351	—	20LG0372
	25 A	20LG0268	20LG0289	—	20LG0310	20LG0331	20LG0352	—	20LG0373
	32 A	20LG0269	20LG0290	—	20LG0311	20LG0332	20LG0353	—	20LG0374
	40 A	20LG0270	20LG0291	—	20LG0312	20LG0333	20LG0354	—	20LG0375
	45 A	20LG0271	20LG0292	—	20LG0313	20LG0334	20LG0355	—	20LG0376
	50 A	20LG0272	20LG0293	—	20LG0314	20LG0335	20LG0356	—	20LG0377
	63 A	20LG0273	20LG0294	—	20LG0315	20LG0336	20LG0357	—	20LG0378
C	0,5 A	20LG0379	20LG0400	—	20LG0421	20LG0442	20LG0463	—	20LG0484
	0,8 A	20LG0380	20LG0401	—	20LG0422	20LG0443	20LG0464	—	20LG0485
	1 A	20LG0381	20LG0402	—	20LG0423	20LG0444	20LG0465	—	20LG0486
	1,6 A	20LG0382	20LG0403	—	20LG0424	20LG0445	20LG0466	—	20LG0487
	2 A	20LG0383	20LG0404	—	20LG0425	20LG0446	20LG0467	—	20LG0488
	3 A	20LG0384	20LG0405	—	20LG0426	20LG0447	20LG0468	—	20LG0489
	4 A	20LG0385	20LG0406	—	20LG0427	20LG0448	20LG0469	—	20LG0490
	5 A	20LG0386	20LG0407	—	20LG0428	20LG0449	20LG0470	—	20LG0491
	6 A	20LG0387	20LG0408	—	20LG0429	20LG0450	20LG0471	—	20LG0492
	8 A	20LG0388	20LG0409	—	20LG0430	20LG0451	20LG0472	—	20LG0493
	10 A	20LG0389	20LG0410	—	20LG0431	20LG0452	20LG0473	—	20LG0494
	13 A	20LG0390	20LG0411	—	20LG0432	20LG0453	20LG0474	—	20LG0495
	15 A	20LG0391	20LG0412	—	20LG0433	20LG0454	20LG0475	—	20LG0496
	16 A	20LG0392	20LG0413	—	20LG0434	20LG0455	20LG0476	—	20LG0497
	20 A	20LG0393	20LG0414	—	20LG0435	20LG0456	20LG0477	—	20LG0498
	25 A	20LG0394	20LG0415	—	20LG0436	20LG0457	20LG0478	—	20LG0499
	32 A	20LG0395	20LG0416	—	20LG0437	20LG0458	20LG0479	—	20LG0500
	40 A	20LG0396	20LG0417	—	20LG0438	20LG0459	20LG0480	—	20LG0501
	45 A	20LG0397	20LG0418	—	20LG0439	20LG0460	20LG0481	—	20LG0502
	50 A	20LG0398	20LG0419	—	20LG0440	20LG0461	20LG0482	—	20LG0503
	63 A	20LG0399	20LG0420	—	20LG0441	20LG0462	20LG0483	—	20LG0504

(1) – Version with neutral pole on the left

(2) – Version with neutral pole on the right